BIBLIOGRAPHY

1) Angélica Olivetto Almeida (2011) Mar-Apr;19(2):261-8 www.eerp.usp.br/rlae
2) Ann M. Bowling PhD,(2016),Effect of simulation on knowledge, self-confidence, and skill performance in the USA: A quasi-experimental study, nursing & health sciences, :online 1 September 2016
3) BMY Cheung (2003) Knowledge of cardiopulmonary resuscitation among the public in Hong Kong: telephone questionnaire survey. Hong Kong Med J. 9(5). 323-28
4) Bander Aziz Al Enizi, Nazmus Saquib, et al (,2015)International Journal of Health Sciences Journal (ISSN 1658-3639) a leading international journal in medical sciences Published by Qassim University, Kingdom of Saudi Arabia
5) Blewer Audrey L, Mary E. Putt, Lance B. Becker, etal (2016), Circulation: Cardiovascular Quality and Outcomes , November 2016, Volume 9, Issue 6
6) Biju Archa, Yogesh Kumar and Jyoti Sarin (2016) International Journal of Applied Research 2016; 2(8): 16-18
7) Bin-Hotan Abdullah Alanazi, ,(2013), Community Awareness About Cardiopulmonary Resuscitation Among Secondary School Students in Riyadh, ,world Journal of Medical Sciences 8 (3): 186-189
8) Bhoi Sanjeev, Nirmal Thakur(2016), Does community emergency care initiative improve the knowledge and skill of healthcare workers and laypersons in basic emergency care in India? Jornal of Emergiencies Trauma Shock.
   Jan-Mar; 9(1): 10–16
9) Camilla Hansen, Stinne E Rasmussen,(2016) , Circulation November 11, 2016, Volume 134, issue 11
10) Chandrasekaran,Shanta,, Satish Kumar, Shamim Ahamed. Indian Journal of Anasthesia.[Internet]. 2010 March.[cited 2012 December]. Available from Pubmed.
11) Delasobera,B.Elizabeth, Peter D'Souza. Resuscitation.[Internet].2010 Feb,81(2): 217-223.[cited 2012 October] Available from:http:// www.sciencedirect.com/

12) Dr. Patsy Cullen, Capstone Chair (2014) Birkeland, Victoria, "Basic Life Support (Bls) Knowledge and Skill Retention and Increased Self-Efficacy for Rural Health Care Providers" .All Regis University Theses.Paper 174.
13) Dr. Singh Gurbir (2011), a workshop regarding CPR, Available from: http://www.timesofindia.com
14) Dr Bhatia Padma ,Dr Bhavishya Rathore, Dr D K Pal, (2016) ,gjra - global journal for research analysis, Volume-5, Issue-5, May - 2016 • ISSN No 2277 – 8160
15) Fernandes José Maria Gonçalves,(2014). Teaching Basic Life Support to Students of Public and Private High Schools Original Article, Arq Bras Cardiol.; 102(6):593-601
16) Francisco Javier Fonseca del Pozo (2016), Basic life support knowledge of secondary school students in cardiopulmonary resuscitation training using a song, International Journal of Medical Education.;7:237-241
17) Hopkins Christy L., MD; Chris Burk, NREMT-P;et all (2016) Journal of the American Heart Association, 5:e002892 doi: 10.1161/.115.002892)
18) Habib Md. Reazaul Karim1, Md. Yunus (2016) Comparison of effectiveness of class lecture versus workshop-based teaching of basic life support on acquiring practice skills among the health care providers, International Journal of Critical Illness and Injury Science ,6:61-4.
19) Khaled Abdallah Khader(2016), Awareness and Knowledge of Health-College Students of Cardiopulmonary Resuscitation at Taif University, Saudi Arabia, International Journal of Multidisciplinary and Current Research Research Article ISSN: 2321-3124 online 26 April Vol.4 (March/April)
20) Kshirsagar, A.Y. Sangeeta Biradar,(2016), Annals of International Medical and Dental Research, Vol (2), Issue (1) .
21) Löwenborg Linnéa (2016), Alternative educational opportunity for new employees at Karolinska University Hospital Abstracts / Resuscitation 106S (2016) e23–e95
22) Marco CA, Larkin GL(2003) Public education regarding resuscitation: Effects of a multimedia intervention. Ann Emerg Med. Aug; 42(2): 256-60. Available from URL:http://www.pubmed.com

23) Meaney Peter A. M.D., Robert M. Sutton et all (2012) "Training Hospital Providers in Basic CPR Skills in Botswana: Acquisition, Retention and Impact of Novel Training Techniques" BotswanaUPenn Scholarly Publications.Paper 26.
24) Mäkinen M.,M. Castrén,(2016), Trainers' Attitudes towards Cardiopulmonary Resuscitation, Current Care Guidelines, and Training Emergency Medicine International Volume 2016 (2016), Article ID 3701468, 6 pages
25) M.Maier·M.Luger·M.Baubin (2016), Telephone-assisted CPR A literature review, Notfall+Rettungsmedizin ·19:468–472.
26) Ming-Ju Hsieh, Farhan Bhanji,(2016), Comparing the effect of self-instruction with that of traditional instruction in basic life support courses—A systematic review Department of Emergency Medicine, National Taiwan University
27) Nambiar Madavan, Nisanth Menon Nedungalaparambil, Ottapura Prabhakaran Aslesh(2016) World J Emerg Med;7(4):263–269
28) Onyeaso Adedamola Olutoyin (2014),attitude towards cardiopulmonary resuscitation among some secondary school students in rivers state, nigeria , British Journal of Education, Vol.2, No.3, pp.37-43,
29) Onyeaso Adedamola Olutoyin,(2016), Cardiopulmonary resuscitation skills in some Nigerian secondary school students, Port Harcourt Medical Journal, Vol 10 | Issue 2 , 60-65
30) Prafulla A.Salunkhe,(2016), Effectiveness of Demonstration Regarding Cardiopulmonary Resuscitation on Knowledge and Practice among Policemen, International Journal of Science and Research (IJSR) Impact Factor (2012): 3.358
31) Parashar Anil Kumar. Effective Planned Teaching Programme on Knowledge & Practice of Basic Life Support among Students in Mangalore. The Nursing Journal of India.2010 Feb,2:17-19.
32) Robinson Philip S, Emma Shall, Roby Rakhit (2016) Postgrad Med J doi:10.1136/postgradmedj-2015-133738
33) Rachel Jia Min Ko(2015), Compression-only cardiopulmonary resuscitation in improving bystanders' cardiopulmonary resuscitation performance: a literature review Energies Medical Journal doi:10.1136/emermed-2015-204771

34) Ramly Roshan, Fadhli Yusoff, (2005),Survey on First Aid and Cardio pulmonary Resuscitation Among Health personnel. American Heart Association, Heart Saver Manual. 2005; volume 4: 187-191.

35) Smeltzer C Suzanne et al. (2007), Medical Surgical Nursing, 10th Ed., Philadelphia, LWW. 810-12

36) Szogedi I, Zrinyi M, et al (2010) Training nurses for CPR: support for the problem-based approach. European Journal of Cardiovascular Nursing. 9(1) 50-56

37) Shahrakivahed,Aziz Shahrakivahed, Nosratolah Masinaienezhad, Hossien Shahdad Azizollah Arbabisarjoui, (2015) INTERNATIONAL ARCHIVES OF MEDICINE Section: Global HealtH & HealtH Policy ISSN: 1755-7682 Vol. 8 No. 108

38) Shane Lenson,(2016), Review First aid knowledge retention in school children: A review of the literature, Australasian Journal of Paramedicine: 2016;13(1)

39) Tomasz Ilczak, Monika Mikulska, Michal Cwiertnia et al (2013) Anestezjologia i Ratownictwo 2013; 7: 285-288

40) Umran Dal, Dilek Sarpkaya (2013), pakisthan journal of medicine and sciences ,. 2013 jul-aug 29(4):966-971.

41) Vausedvan Bindhu, Anupa Lucas, (2016), Assessment of level of knowledge of basic life support algorithm among medical and nursing students in a tertiary care teaching hospital, International Journal of Community Medicine and Public Health, 3(12): 3520-3525

42) World Health Organization Statistical Information System (WHOSIS).Cardiovascular Disease Statistics. Available in-http://www3.who.int/whosis/menu.cfm.